ELSEVIER

Drug and Alcohol Dependence 46 (1997) 195

DRUG and ALCOHOL DEPENDENCE

Author index

Volume 46 (1997)

Abbey, J. **46**, 115
Allen, T.J. **46**, 95
Alpert, A. **46**, 167
Alterman, A.I. **46**, 79
Artero, M. **46**, 119

Bacigalupi, M. **46**, 69
Balster, R.L. **46**, 137
Bauer, L. **46**, 87
Boardman, C.R. **46**, 79
Boles, S.M. **46**, 1
Bowen, S.E. **46**, 137

Cacciola, J.S. **46**, 79
Chen, K. **46**, 53
Cherek, D.R. **46**, 95
Cook, C.C.H. **46**, 9
Costa, L. **46**, 87
Craft, R.M. **46**, 31

Davies, M. **46**, 53
Duncan, S.C. **46**, 167
Duncan, T.E. **46**, 167
Dykstra, L.A. **46**, 147

Evans, E.B. **46**, 137

Falk, J.L. **46**, 159
Fukui, S. **46**, 137

Gerard Moeller, F. **46**, 95
Goddard, D. **46**, 9
Gossop, M. **46**, 115
Griffiths, P. **46**, 115

Hall, W. **46**, 105
Hando, J. **46**, 105
Havassy, B.E. **46**, 1
Hoffmann, J.P. **46**, 41
Hops, H. **46**, 167

Kampman, K. **46**, 79
Kandel, D.B. **46**, 53
Kato Price, R. **46**, 137

Lau, C.E. **46**, 159
Livia, V. **46**, 119
Lysle, D.T. **46**, 147

Maany, I. **46**, 79
Malusà, N. **46**, 119
McKay, J.R. **46**, 79

Nakamura-Palacios, E.M. **46**, 181

Pach, A. **46**, 41
Picker, M.J. **46**, 19
Pitts, R.C. **46**, 19
Powis, B. **46**, 115
Pozzi, G. **46**, 69
Princi, T. **46**, 119

Reina, G. **46**, 119
Rhoades, H.M. **46**, 95
Roelke, C.E. **46**, 181
Rutherford, M.J. **46**, 79

Smith, M.A. **46**, 19
Strang, J. **46**, 115
Stratmann, J.A. **46**, 31
Su, S.S. **46**, 41

Tempesta, E. **46**, 69
Tokarz, M.E. **46**, 137
Topp, L. **46**, 105

Uxa, L. **46**, 119

Wada, K. **46**, 137
Wasserman, D.A. **46**, 1
Westall, R. **46**, 9
West, J.P. **46**, 147

ELSEVIER

Drug and Alcohol Dependence 46 (1997) 197–198

DRUG and ALCOHOL DEPENDENCE

Subject index

Volume 46 (1997)

Adolescents; Frequency; Quantity; Marijuana dependence **46**, 53

Adolescents; Smoking; Solvents; Drug use; Japan **46**, 137

Adult; Aggression; Drug dependence; Point subtraction aggression paradigm **46**, 95

Adverse effects; Amphetamines; Treatment **46**, 105

Aggression; Drug dependence; Adult; Point subtraction aggression paradigm **46**, 95

Alcohol; Cocaine; Heroin; Electroencephalogram **46**, 87

Alcoholism; Magnesium; Lymphocytes; Atomic absorption spectroscopy **46**, 119

Amphetamines; Adverse effects; Treatment **46**, 105

Antinociception; Morphine; Tolerance; Immune; Withdrawal **46**, 147

8-arm radial maze; Diazepam; Spatial learning; Working memory **46**, 181

Atomic absorption spectroscopy; Alcoholism; Magnesium; Lymphocytes **46**, 119

Avoidance; Cocaine self-administration; Schedule-induced behavior; Oral cocaine; Lidocaine; Drug preference **46**, 159

Brain stimulation; Psychostimulants; Opioids; Sex differences; Estrous cycle **46**, 31

Chasing the dragon; Heroin; Injecting; Snorting; Route; Transition **46**, 115

Church affiliation; Drug use; Young people **46**, 9

Cocaine; Alcohol; Heroin; Electroencephalogram **46**, 87

Cocaine dependence; Gender; Post-traumatic stress disorder; Psychiatric comorbidity **46**, 1

Cocaine self-administration; Schedule-induced behavior; Oral cocaine; Lidocaine; Avoidance; Drug preference **46**, 159

Composite international diagnostic interview; Substance use disorders; Psychiatric dual diagnosis; Cross-sectional study **46**, 69

Covariance structure analysis; Intra-familial substance use; Homogeneity in substance use **46**, 167

Cross-sectional study; Substance use disorders; Psychiatric dual diagnosis; Composite international diagnostic interview **46**, 69

Cross tolerance; Fixed-consecutive-number schedule; Morphine; Opioid; Rat; Tolerance **46**, 19

Diazepam; Spatial learning; Working memory; 8-arm radial maze **46**, 181

Drug dependence; Aggression; Adult; Point subtraction aggression paradigm **46**, 95

Drug discrimination; Solvents; Inhalant abuse; Mice; 1,1,1-Trichloroethane; Isoparaffins; Operant behavior; Functional observational battery **46**, 137

Drug preference; Cocaine self-administration; Schedule-induced behavior; Oral cocaine; Lidocaine; Avoidance **46**, 159

Drug use; Church affiliation; Young people **46**, 9

Drug use; Smoking; Solvents; Adolescents; Japan **46**, 137

Electroencephalogram; Alcohol; Cocaine; Heroin **46**, 87

Estrous cycle; Brain stimulation; Psychostimulants; Opioids; Sex differences **46**, 31

Fixed-consecutive-number schedule; Cross tolerance; Morphine; Opioid; Rat; Tolerance **46**, 19

Frequency; Quantity; Adolescents; Marijuana dependence **46**, 53

Functional observational battery; Solvents; Inhalant abuse; Mice; 1,1,1-Trichloroethane; Isoparaffins; Operant behavior; Drug discrimination **46**, 137

Gender; Cocaine dependence; Post-traumatic stress disorder; Psychiatric comorbidity **46**, 1

Heroin; Alcohol; Cocaine; Electroencephalogram **46**, 87

Heroin; Injecting; Chasing the dragon; Snorting; Route; Transition **46**, 115

HIV risk behaviors; Injection drug user; Social networks; Network changes **46**, 41

Homogeneity in substance use; Covariance structure analysis; Intra-familial substance use **46**, 167

Immune; Morphine; Tolerance; Antinociception; Withdrawal **46**, 147

Inhalant abuse; Solvents; Mice; 1,1,1-Trichloroethane; Isoparaffins; Operant behavior; Functional observational battery; Drug discrimination **46**, 137

Injecting; Heroin; Chasing the dragon; Snorting; Route; Transition **46**, 115

Injection drug user; HIV risk behaviors; Social networks; Network changes **46**, 41

Intra-familial substance use; Covariance structure analysis; Homogeneity in substance use **46**, 167

Isoparaffins; Solvents; Inhalant abuse; Mice; 1,1,1-Trichloroethane; Operant behavior; Functional observational battery; Drug discrimination **46**, 137

Japan; Smoking; Solvents; Drug use; Adolescents **46**, 137

Lidocaine; Cocaine self-administration; Schedule-induced behavior; Oral cocaine; Avoidance; Drug preference **46**, 159

Lymphocytes; Alcoholism; Magnesium; Atomic absorption spectroscopy **46**, 119

Magnesium; Alcoholism; Lymphocytes; Atomic absorption spectroscopy **46**, 119

Marijuana dependence; Frequency; Quantity; Adolescents **46**, 53

Mice; Solvents; Inhalant abuse; 1,1,1-Trichloroethane; Isoparaffins; Operant behavior; Functional observational battery; Drug discrimination **46**, 137

Morphine; Cross tolerance; Fixed-consecutive-number schedule; Opioid; Rat; Tolerance **46**, 19

Morphine; Tolerance; Immune; Antinociception; Withdrawal **46**, 147

Network changes; Injection drug user; HIV risk behaviors; Social networks **46**, 41

Operant behavior; Solvents; Inhalant abuse; Mice; 1,1,1-Trichloroethane; Isoparaffins; Functional observational battery; Drug discrimination **46**, 137

Opioid; Cross tolerance; Fixed-consecutive-number schedule; Morphine; Rat; Tolerance **46**, 19

Opioids; Brain stimulation; Psychostimulants; Sex differences; Estrous cycle **46**, 31

Oral cocaine; Cocaine self-administration; Schedule-induced behavior; Lidocaine; Avoidance; Drug preference **46**, 159

Point subtraction aggression paradigm; Aggression; Drug dependence; Adult **46**, 95

Post-traumatic stress disorder; Cocaine dependence; Gender; Psychiatric comorbidity **46**, 1

Psychiatric comorbidity; Cocaine dependence; Gender; Post-traumatic stress disorder **46**, 1

Psychiatric dual diagnosis; Substance use disorders; Cross-sectional study; Composite international diagnostic interview **46**, 69

Psychostimulants; Brain stimulation; Opioids; Sex differences; Estrous cycle **46**, 31

Quantity; Frequency; Adolescents; Marijuana dependence **46**, 53

Rat; Cross tolerance; Fixed-consecutive-number schedule; Morphine; Opioid; Tolerance **46**, 19

Route; Heroin; Injecting; Chasing the dragon; Snorting; Transition **46**, 115

Schedule-induced behavior; Cocaine self-administration; Oral cocaine; Lidocaine; Avoidance; Drug preference **46**, 159

Sex differences; Brain stimulation; Psychostimulants; Opioids; Estrous cycle **46**, 31

Smoking; Solvents; Drug use; Adolescents; Japan **46**, 137

Snorting; Heroin; Injecting; Chasing the dragon; Route; Transition **46**, 115

Social networks; Injection drug user; HIV risk behaviors; Network changes **46**, 41

Solvents; Inhalant abuse; Mice; 1,1,1-Trichloroethane; Isoparaffins; Operant behavior; Functional observational battery; Drug discrimination **46**, 137

Solvents; Smoking; Drug use; Adolescents; Japan **46**, 137

Spatial learning; Diazepam; Working memory; 8-arm radial maze **46**, 181

Substance use disorders; Psychiatric dual diagnosis; Cross-sectional study; Composite international diagnostic interview **46**, 69

Tolerance; Cross tolerance; Fixed-consecutive-number schedule; Morphine; Opioid; Rat **46**, 19

Tolerance; Morphine; Immune; Antinociception; Withdrawal **46**, 147

Transition; Heroin; Injecting; Chasing the dragon; Snorting; Route **46**, 115

Treatment; Amphetamines; Adverse effects **46**, 105

1,1,1-Trichloroethane; Solvents; Inhalant abuse; Mice; Isoparaffins; Operant behavior; Functional observational battery; Drug discrimination **46**, 137

Withdrawal; Morphine; Tolerance; Immune; Antinociception **46**, 147

Working memory; Diazepam; Spatial learning; 8-arm radial maze **46**, 181

Young people; Drug use; Church affiliation **46**, 9